Metro Scale Company, Inc

Certificate of Calibration

17670 Allen Rd, Melvindale
MI, 48122
Phone: 313.382.6190
Fax: 313.382.6194

PJLA Calibration Accreditation #59303

Customer: Superior Materials Plant #102
Address: 44922 Grand River Ave.
City, State Zip: Novi, MICHIGAN 48375

Certificate ID: 18023000105262010
ISO Number:
Date 10/20/2026

Indicator Mfr.
Rice Lake Weighing
Indicator Model
920i
Indicator Serial
18023000105
Test Interval
6 Months

Base Mfr.
N/A
Base Model
N/A
Base Serial
N/A

Cal Date
10/20/2026
Due Date
4/30/2027
Procedure
HB-44

Scale ID
18023000105
Scale Class
III
Scale Status
In Service

Scale Location
Bulk Hopper
Scale Range
0 - 30000 lb x 20 lb

EQUIPMENT CONDITIONS

[Working] Non-Working Clean Dirty Out of Level Out of Service

All tolerances calculated in conformance with Handbook 44 Table 6.

LOAD TEST

Preliminary Load Test		
Test Wt.	**Reading**	**Error**
0 lb	0 lb	0 lb
2000 lb	2000 lb	0 lb
4000 lb	4000 lb	0 lb
6000 lb	6000 lb	0 lb

In maintenance tolerance? **[Yes]** No N/A

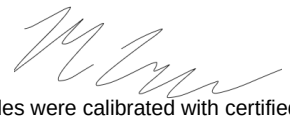
Final Load Test		
Test Wt.	**Reading**	**Error**
0 lb	0 lb	0 lb
2000 lb	2000 lb	0 lb
4000 lb	4000 lb	0 lb
6000 lb	6000 lb	0 lb

In maintenance tolerance? **[Yes]** No N/A

TEST INFORMATION

Test Weight Classification: F
Traceability Certificate Number(s): MI-02-26-17699 Cal Date: 2/4/2026 Recal Date: 2/4/2028, MI-03-24-16753 Cal Date: 3/29/2024 Recal Date: 3/29/2026, MI-03-26-17758 Cal Date: 3/17/2026 Recal Date: 3/17/2028
Standards Used: 101, 102, 103, 104, 105, 106
Expanded Uncertainty: 20 lb
Test Location: **[Onsite]** Offsite
Overall Result: **[Pass]** Fail Adjust
Was the scale within customers required accuracy? **[Y]** N N/A
Environmental Conditions: **[Acceptable]** Unacceptable
Temperature: 66°F
Humidity: 45%
Comments / Notes: N/A
Technician: Michael Lulko

Certifying Technician:



Scales were calibrated with certified test weights. Adjustments made to restore and/or maintain the accuracy of the scale conform to the tolerances established by the National Institute of Standards and Technology as specified in Handbook 44 Section 2.2, or Manufacturers Specifications. Best measurement of uncertainty calculated using a coverage factor of K=2. This provides confidence level of 95%. This certificate shall not be reproduced, except in full, with the written approval of the laboratory.

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PJLA Calibration Accreditation #59303

Customer: Superior Materials Plant #102
Address: 44922 Grand River Ave.
City, State Zip: Novi, MICHIGAN 48375

Certificate ID: 105134-3262010
ISO Number:
Date 10/20/2026

Indicator Mfr.
COMMAND ALKON
Indicator Model
NA
Indicator Serial
105134-3
Test Interval
6 Months

Base Mfr.
N/A
Base Model
N/A
Base Serial
N/A

Cal Date
10/20/2026
Due Date
4/30/2027
Procedure
HB-44

Scale ID
105134-3
Scale Class
III
Scale Status
In Service

Scale Location
Water Scale
Scale Range
0 - 3000 lb x 5 lb

EQUIPMENT CONDITIONS

[Working] Non-Working Clean Dirty Out of Level Out of Service

All tolerances calculated in conformance with Handbook 44 Table 6.

LOAD TEST

Preliminary Load Test		
Test Wt.	**Reading**	**Error**
0 lb	0 lb	0 lb
1000 lb	1000 lb	0 lb
2000 lb	2000 lb	0 lb
3000 lb	3000 lb	0 lb

In maintenance tolerance? **[Yes]** No N/A

Final Load Test		
Test Wt.	**Reading**	**Error**
0 lb	0 lb	0 lb
1000 lb	1000 lb	0 lb
2000 lb	2000 lb	0 lb
3000 lb	3000 lb	0 lb

In maintenance tolerance? **[Yes]** No N/A

TEST INFORMATION

Test Weight Classification: F
Traceability Certificate Number(s): MI-02-26-17699 Cal Date: 2/4/2026 Recal Date: 2/4/2028, MI-03-26-17758 Cal Date: 3/17/2026 Recal Date: 3/17/2028
Standards Used: 101, 102, 103
Expanded Uncertainty: 5.0 lb
Test Location: **[Onsite]** Offsite
Overall Result: **[Pass]** Fail Adjust
Was the scale within customers required accuracy? **[Y]** N N/A
Environmental Conditions: **[Acceptable]** Unacceptable
Temperature: 66°F
Humidity: 45%
Comments / Notes: N/A
Technician: Alex Lulko

Certifying Technician:

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PJLA Calibration Accreditation #59303

Customer: Superior Materials Plant #102
Address: 44922 Grand River Ave.
City, State Zip: Novi, MICHIGAN 48375

Certificate ID: 105134-2262010
ISO Number:
Date 10/20/2026

Indicator Mfr.
COMMAND ALKON
Indicator Model
NA
Indicator Serial
105134-2
Test Interval
6 Months

Base Mfr.
N/A
Base Model
N/A
Base Serial
N/A

Cal Date
10/20/2026
Due Date
4/30/2027
Procedure
HB-44

Scale ID
105134-2
Scale Class
III
Scale Status
In Service

Scale Location
Agg Scale
Scale Range
0 - 40000 lb x 20 lb

EQUIPMENT CONDITIONS

[Working] Non-Working Clean Dirty Out of Level Out of Service

All tolerances calculated in conformance with Handbook 44 Table 6.

LOAD TEST

Preliminary Load Test			
Test Wt.	**Tolerance**	**Reading**	**Error**
0 lb	-20 - 20 lb	0 lb	0 lb
2000 lb	1980 - 2020 lb	2000 lb	0 lb
4000 lb	3980 - 4020 lb	4000 lb	0 lb
6000 lb	5980 - 6020 lb	6000 lb	0 lb

In maintenance tolerance? **[Yes]** No N/A

Final Load Test			
Test Wt.	**Tolerance**	**Reading**	**Error**
0 lb	-20 - 20 lb	0 lb	0 lb
2000 lb	1980 - 2020 lb	2000 lb	0 lb
4000 lb	3980 - 4020 lb	4000 lb	0 lb
6000 lb	5980 - 6020 lb	6000 lb	0 lb

In maintenance tolerance? **[Yes]** No N/A

BUILDUP TEST **Build-up Test Result:** **[Pass]** Fail Adjust Not Applicable

Location	Original Weight	Applied Weight	Total Weight	Reading	Error
	3020 lb	1000 lb	4020 lb	4020 lb	0 lb
	3020 lb	2000 lb	5020 lb	5020 lb	0 lb
	3020 lb	3000 lb	6020 lb	6020 lb	0 lb
	6020 lb	3000 lb	9020 lb	9000 lb	-20 lb
	9000 lb	3000 lb	12000 lb	12000 lb	0 lb
	15200 lb	3000 lb	18200 lb	18180 lb	-20 lb
	18100 lb	3000 lb	21100 lb	21080 lb	-20 lb
	21020 lb	3000 lb	24020 lb	24000 lb	-20 lb
	24000 lb	3000 lb	27000 lb	26980 lb	-20 lb
	26980 lb	3000 lb	29980 lb	29960 lb	-20 lb

TEST INFORMATION

Test Weight Classification: F
Traceability Certificate Number(s): MI-02-26-17699 Cal Date: 2/4/2026 Recal Date: 2/4/2028, MI-03-26-17758 Cal Date: 3/17/2026 Recal Date: 3/17/2028
Standards Used: 101, 102, 103
Expanded Uncertainty: 20 lb
Test Location: **[Onsite]** Offsite
Overall Result: **[Pass]** Fail Adjust
Was the scale within customers required accuracy? **[Y]** N N/A
Environmental Conditions: **[Acceptable]** Unacceptable
Temperature: 66°F
Humidity: 45%
Comments / Notes: N/A
Technician: Alex Lulko

Certifying Technician:

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Customer: Superior Materials Plant #102
Address: 44922 Grand River Ave.
City, State Zip: Novi, MICHIGAN 48375

Certificate ID: 105134-1262010
ISO Number:
Date 10/20/2026

Indicator Mfr.
COMMAND ALKON
Indicator Model
NA
Indicator Serial
105134-1
Test Interval
6 Months

Base Mfr.
N/A
Base Model
N/A
Base Serial
N/A

Cal Date
10/20/2026
Due Date
4/30/2027
Procedure
HB-44

Scale ID
105134-1
Scale Class
III
Scale Status
In Service

Scale Location
Cement Scale
Scale Range
0 - 10000 lb x 5 lb

EQUIPMENT CONDITIONS

[Working] Non-Working Clean Dirty Out of Level Out of Service

All tolerances calculated in conformance with Handbook 44 Table 6.

LOAD TEST

Preliminary Load Test		
Test Wt.	**Reading**	**Error**
0 lb	0 lb	0 lb
2000 lb	2000 lb	0 lb
4000 lb	4000 lb	0 lb
6000 lb	6000 lb	0 lb

In maintenance tolerance? **[Yes]** No N/A

Final Load Test		
Test Wt.	**Reading**	**Error**
0 lb	0 lb	0 lb
2000 lb	2000 lb	0 lb
4000 lb	4000 lb	0 lb
6000 lb	6000 lb	0 lb

In maintenance tolerance? **[Yes]** No N/A

TEST INFORMATION

Test Weight Classification: F
Traceability Certificate Number(s): MI-02-26-17699 Cal Date: 2/4/2026 Recal Date: 2/4/2028, MI-03-24-16753 Cal Date: 3/29/2024 Recal Date: 3/29/2026, MI-03-26-17758 Cal Date: 3/17/2026 Recal Date: 3/17/2028
Standards Used: 101, 102, 103, 104, 105, 106
Expanded Uncertainty: 5.0 lb
Test Location: **[Onsite]** Offsite
Overall Result: **[Pass]** Fail Adjust
Was the scale within customers required accuracy? **[Y]** N N/A
Environmental Conditions: **[Acceptable]** Unacceptable
Temperature: 68°F
Humidity: 45%
Comments / Notes: N/A
Technician: Alex Lulko

Certifying Technician:

Scales were calibrated with certified test weights. Adjustments made to restore and/or maintain the accuracy of the scale conform to the tolerances established by the National Institute of Standards and Technology as specified in Handbook 44 Section 2.2, or Manufacturers Specifications. Best measurement of uncertainty calculated using a coverage factor of K=2. This provides confidence level of 95%. This certificate shall not be reproduced, except in full, with the written approval of the laboratory.